



INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Application No. 10/578,171		Inventor Ulrike W. KLUEH et al	
		Title Artificial Tissue Systems and Uses Thereof			
mailed on: <u>August 24, 2006</u>		Filing Date May 4, 2006	Group Art Unit Not yet assigned	Docket No. MTT/101/PC/US	
UNITED STATES PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Name		Class
	5,803,888	4/1000	Bell		623/44
/F.G.S./	6,497,729	12/2002	Moussy et al		623/23.57
	2004/0000802	5/2004	Seyken et al		623/4.43
	2003/0130950	7/2003	McAllister et al		435/300
FOREIGN PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Country	Name	Translation
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>					
Examiner Initial					
	U. Klueh et al, "Use of vascular endothelial cell growth factor gene transfer to enhance implantable sensor function in vivo," <i>Journal of Biomedical Materials Research Part A</i> , Vol. 67A, Issue 4, Pages 1072-1086, December 15, 2003, published online October 27, 2003				
	Pablo A. Jimenez, M.D. et al, "Tissue and cellular approaches to wound repair," <i>The American Journal of Surgery</i> 187, (Suppl to May 2004), Pages 56S-64S				
	Abstract, "Use of vascular endothelial cell growth factor gene transfer to enhance biosensor function in vivo" 2003 Society for Biomaterials 29 th Annual Meeting Transactions, April 30, 2003				
	PCT International Search Report and Written Opinion for International Application No. PCT/US04/37302				
Examiner	/Fereydoun Sajjadi/		Date Considered 09/06/2009		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.					

\\Alix-pw3hy3s5je\AYR\AYR saved docs\Filing Docs\MTT\mtt101pcus\IDS&form1449.doc